WEST

| Help | Logout | Interrupt |

| Main Menu | Search Form | Posting Counts | Show S Numbers | Edit S Numbers | Preferences | Cases |

Search Results -

Terms	Documents
L2 and (knockout or disruption)	7

Database:

- **US Patents Full-Text Database**
- US Pre-Grant Publication Full-Text Database
- JPO Abstracts Database
- EPO Abstracts Database
- Derwent World Patents Index
- IBM Technical Disclosure Bulletins

Search: L3

Refine Search

Recall Text   Clear

Search History

DATE: Tuesday, May 21, 2002   Printable Copy   Create Case

Set Name	Query	Hit Count	Set Name
side by side			result set
	DB=USPT; PLUR=YES; OP=OR		
L3	L2 and (knockout or disruption)	7	L3
L2	L1 and transgenic	11	L2
L1	ubiquitin-specific adj protease	31	L1

END OF SEARCH HISTORY

```
* * * * * * RECONNECTED TO STN INTERNATIONAL * * * * * *
SESSION RESUMED IN FILE 'HOME' AT 16:00:45 ON 21 MAY 2002
FILE 'HOME' ENTERED AT 16:00:45 ON 21 MAY 2002

COST IN U.S. DOLLARS                      SINCE FILE      TOTAL
                                             ENTRY       SESSION
FULL ESTIMATED COST                           0.21         0.21

=> file medline, biosis, embase, scisearch, caplus

COST IN U.S. DOLLARS                      SINCE FILE      TOTAL
                                             ENTRY       SESSION
FULL ESTIMATED COST                           0.42         0.42

FILE 'MEDLINE' ENTERED AT 16:01:07 ON 21 MAY 2002

FILE 'BIOSIS' ENTERED AT 16:01:07 ON 21 MAY 2002
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FILE 'EMBASE' ENTERED AT 16:01:07 ON 21 MAY 2002
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FILE 'CAPLUS' ENTERED AT 16:01:07 ON 21 MAY 2002
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=> file agricola

COST IN U.S. DOLLARS                      SINCE FILE      TOTAL
                                             ENTRY       SESSION
FULL ESTIMATED COST                           4.39         4.81

FILE 'AGRICOLA' ENTERED AT 16:01:14 ON 21 MAY 2002


FILE COVERS 1970 TO 9 May 2002 (20020509/ED)

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This file contains CAS Registry Numbers for easy and accurate
substance identification.

=> s ubiquitin-specific protease

          646 UBIQUITIN
        50854 SPECIFIC
         4046 PROTEASE
L1          5 UBIQUITIN-SPECIFIC PROTEASE
               (UBIQUITIN(W)SPECIFIC(W)PROTEASE)

=> s ubiquitinase

L2          0 UBIQUITINASE
```

```
=> s ubiquitin protease

            646 UBIQUITIN
           4046 PROTEASE
L3            0 UBIQUITIN PROTEASE
                (UBIQUITIN(W)PROTEASE)

=> file medline biosis agricola embase scisearch caplus

COST IN U.S. DOLLARS                      SINCE FILE      TOTAL
                                            ENTRY        SESSION
FULL ESTIMATED COST                          1.68         6.49

FILE 'MEDLINE' ENTERED AT 16:04:55 ON 21 MAY 2002

FILE 'BIOSIS' ENTERED AT 16:04:55 ON 21 MAY 2002
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FILE 'AGRICOLA' ENTERED AT 16:04:55 ON 21 MAY 2002

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=> s ubiquitin-specific protease

L4          317 UBIQUITIN-SPECIFIC PROTEASE

=> s ubiquitinase

L5           11 UBIQUITINASE

=> s ubiquitin protease

L6           86 UBIQUITIN PROTEASE

=> s l4, l5, l6

MISSING OPERATOR L5, L6
The search profile that was entered contains terms or
nested terms that are not separated by a logical operator.

=> s l4, l5, and l6

L7            0 L4, L5, AND L6

=> s l4, l5, or l6

L8           92 L4, L5, OR L6

=> s transgenic knockout

L9          478 TRANSGENIC KNOCKOUT

=> s transgenic

L10      207310 TRANSGENIC
```

```
=> s transgenic and knoc●●

L11        8221 TRANSGENIC AND KNOCKOUT

=> s l11 and l4

L12           2 L11 AND L4

=> s l11 l5

MISSING OPERATOR L11 L5
The search profile that was entered contains terms or
nested terms that are not separated by a logical operator.

=> s l11 and l5

L13           0 L11 AND L5

=> s l11 and l6

L14           0 L11 AND L6
```

```
* * * * * * RECONNECTED TO STN INTERNATIONAL * * * * * *
SESSION RESUMED IN FILE 'MEDLINE, BIOSIS, AGRICOLA, EMBASE, SCISEARCH, CAPLUS'
AT 16:22:37 ON 21 MAY 2002
FILE 'MEDLINE' ENTERED AT 16:22:37 ON 21 MAY 2002
FILE 'BIOSIS' ENTERED AT 16:22:37 ON 21 MAY 2002
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FILE 'AGRICOLA' ENTERED AT 16:22:37 ON 21 MAY 2002
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FILE 'CAPLUS' ENTERED AT 16:22:37 ON 21 MAY 2002
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```

```
=> s l10 and l4

L15             3 L10 AND L4

=> s l10 and l5

L16             0 L10 AND L5

=> s l10 and l6

L17             6 L10 AND L6

=> dup rem

ENTER L# LIST OR (END):l15

PROCESSING COMPLETED FOR L15
L18             3 DUP REM L15 (0 DUPLICATES REMOVED)

=> dup rem

ENTER L# LIST OR (END):l17

PROCESSING COMPLETED FOR L17
L19             6 DUP REM L17 (0 DUPLICATES REMOVED)

=> d l18 tot ibib abs
```